



LEVELS OF QUALITY

The lubricant Douglas Oil SUPER BRAKE FLUID DOT5.1 complies with the following international specifications:

- SAE J 1703
- FMVSS 116 DOT4, DOT5.1
- ISO 4925
- Recommended for VW, AUDI, FERRARI, MASERATI

DESCRIPTION

Douglas Oil SUPER BRAKE FLUID DOT5.1 is a non-silicone fluid based on glycols at a very high boiling point.

It has been specifically designed for high-performance hydraulic circuits which apply disc brakes or brake-shoes installed on high performance cars and motorbikes.

It is suitable for the use in all braking systems, whenever it is required a fluid at DOT5.1 level.

It may be used as a top-up in systems designed for a fluid at DOT4 level. Furthermore, it is compatible with all glycol-based brake fluids.

It ensures the maximum protection against the vapour lock phenomenon, that is to say the formation of vapour bubbles which impairs the quality of brakes.

TYPICAL FEATURES*

Specific weight at 20°C	ASTM D1298	1030
Colour	VISUAL	Straw yellow
Flammability V.A.°C	ASTM D92	100
Boiling point T.Q.		280
Boiling point after humidification		175
Viscosity at 40°C	ASTM D445	lower than 90 0
Viscosity at 100°C	ASTM D445	higher than 2
pH		9 up 11.5

*The above mentioned values are indicative of production average values and are not an integral part of the specification.

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